

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patentee: Hiroshi Onaka
U.S. Patent No.: 6,941,078 B1
Issue Date: September 6, 2005
Serial No.: 09/853,319
Filing Date: May 10, 2001
Title: *Method and System for Communicating a Clock Signal Over an Optical Link*

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

REQUEST FOR CERTIFICATE OF CORRECTION
UNDER 37 CFR § 1.322

It is respectfully requested that a Certificate of Correction be issued in accordance with the enclosed Form PTO-1050. The fee under 37 CFR § 1.20(a) of \$100.00 is paid with the deposit account of Baker Botts L.L.P.. The Commissioner is hereby authorized to charge any fees or credit any overpayments to Deposit Account No. 02-0384 of Baker Botts L.L.P.

It is respectfully submitted that a significant error is present in the printed patent, that correction thereof in accordance with the enclosed Form PTO-1050 is required in order that no misunderstanding will occur.

Respectfully submitted,
BAKER BOTT S L.L.P.
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Date: Nov 8, 2006
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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

Patent No.: 6,941,078 B1
Dated: September 6, 2005
Inventor(s): Hiroshi Onaka

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 4, Line 58, after "sender" insert -- 20. --.
Column 5, Line 31, after "embodiment," delete "72" and insert --modulator 74--.
Column 7, Line 43, after "within the" delete "MachZender" and insert
-- Mach-Zender --.
Column 8, Line 14, after "onto" delete ",".
Column 9, Line 22, after "otherwise" delete "finetuned" and insert -- fine-tuned --.
Column 10, Line 45, after "step" delete ".".
Column 11, Line 49, after "receives the" delete "miltimodulated" and insert
-- multimodulated --.

Mailing Address of Sender:
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Form PTO-1050